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1 Queue: Volume 6 Issue 3

May 2008 Queue

Publisher: ACM

Full text available: Digital Edition, Pdf (5.56 MB) Additional Information: full citation, abstract, review

Bibliometrics: Downloads (6 Weeks): 78, Downloads (12 Months): 576, Citation

2 A platform for the development of semantic web portals

Oscar Corcho, Angel López-Cózar, Asunción Gómez-Pérez

July 2006 ICWE '06: Proceedings of the 6th international conference on

Publisher: ACM

Full text available: Pdf (331.68 KB) Additional Information: full citation, abstract, review

Bibliometrics: Downloads (6 Weeks): 26, Downloads (12 Months): 203, Citation

A Semantic Web portal is a Web application that offers information and domain, and that has been developed with Semantic Web technology. The difference with respect to a traditional Web portal is ...

Keywords: ODESeW, intranet, semantic web portal

3 Model driven security: From UML models to access control infrastructure

David Basin, Jürgen Doser, Torsten Lodderstedt

January 2006 Transactions on Software Engineering and Methodology

Publisher: ACM

Full text available: Pdf (968.83 KB) Additional Information: full citation, abstract, review

Bibliometrics: Downloads (6 Weeks): 57, Downloads (12 Months): 435, Citation

We present a new approach to building secure systems. In our approach Security, designers specify system models along with their security requirements and automatically generate system architectures from the models, ...

Keywords: Model Driven Architecture, Object Constraint Language, Role Modeling Language, metamodeling, security engineering

4 Communications of the ACM: Volume 51 Issue 11

November 2008 Communications of the ACM

Publisher: ACM

Full text available: Digital Edition , Pdf (8.26 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 518, Downloads (12 Months): 2711, Citation (

- 5 Graphical query specification and dynamic result previews for a digit

Steve Jones

November 1998 **UIST '98:** Proceedings of the 11th annual ACM symposium on technology

Publisher: ACM

Full text available: Pdf (388.97 KB) Additional Information: full citation, references

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 60, Citation (

Keywords: dynamic queries, query by diagram, query previews

- 6 A middleware-based application framework for active space applicat

Manuel Román, Roy H. Campbell

June 2003 **Middleware '03:** Proceedings of the ACM/IIFP/USENIX 2003 I

Middleware

Publisher: Springer-Verlag New York, Inc.

Full text available: Pdf (214.87 KB) Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 8, Citation (

Ubiquitous computing challenges the conventional notion of a user logon device, whether it is a desktop, a laptop, or a digital assistant. When this contains hundreds of networked computer devices ...

- 7 The role of domain ontologies in database design: An ontology manag

modeling environment

Vijayan Sugumaran, Veda C. Storey

September 2006 **Transactions on Database Systems (TODS)** , Volume 31 I

Publisher: ACM

Full text available: Pdf (1.28 MB) Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 72, Downloads (12 Months): 517, Citation (

Database design is difficult because it involves a database designer and translating the design requirements into a conceptual model. However, no knowledge about the application or task for ...

Keywords: Ontology, conceptual modeling, database design, entity-rel constraints, ontology management and database design environment

- 8 A flexible framework for engineering "my" portals

Fernando Bellas, Daniel Fernández, Abel Muñoz

May 2004 **WWW '04:** Proceedings of the 13th international conference on

Publisher: ACM

Full text available: Pdf (420.01 KB) Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 86, Citation (

There exist many portal servers that support the construction of "My" pages allowing the user to have one or more personal pages composed of a number of

main drawback of current portal servers is their ...

Keywords: design patterns, j2ee, portal technology, web application fr
web engineering

- 9 A layered framework supporting personal information integration and semantic desktop**

Isabel F. Cruz, Huiyong Xiao

November 2008 **The VLDB Journal — The International Journal on Very Large Data Bases**

Issue 6

Publisher: Springer-Verlag New York, Inc.

Full text available: Pdf (1.41 MB)

Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 49, Downloads (12 Months): 57, Citation

With the development of inexpensive storage devices, space usage is no longer a problem for computer users. However, the increasingly large amount of personal information poses a problem to those users: traditional file organization in hierarchical ...

- 10 Bridging the Object-Relational Divide**

Craig Russell

May 2008 **Queue**, Volume 6 Issue 3

Publisher: ACM

Full text available: Digital Edition, Html (32.16 KB), Pdf (591.19 KB) Additional

Bibliometrics: Downloads (6 Weeks): 72, Downloads (12 Months): 373, Citation

Modern applications are built using two very different technologies: object-oriented programming for business logic; and relational databases for data storage. Object-oriented technology for implementing complex systems, providing benefits ...

- 11 The evolving mSpace platform: leveraging the semantic web on the Internet**

Michael C. Schraefel, Daniel A. Smith, Alisdair Owens, Alistair Russell, Craig Hardwick

September 2005 **HYPertext '05: Proceedings of the sixteenth ACM conference on hypertext and hypermedia**

Publisher: ACM

Full text available: Pdf (441.86 KB) Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 62, Citation

Vannevar Bush proposed the memex as a means to support building knowledge from the human brain works: by association. Achieving this vision has been a cornerstone of research. In this paper, we suggest first that Bush's memex ...

Keywords: association, bush, hypertext, mSpace, memex, semantic web

- 12 CiteSeer*: a scalable autonomous scientific digital library**

Huaijing Li, Isaac G. Councill, Levent Boleyli, Ding Zhou, Yang Song, Wang-Chiew Sivasubramaniam, C. Lee Giles

May 2006 **InfoScale '06: Proceedings of the 1st international conference on information systems**

Publisher: ACM

Full text available: Pdf (229.57 KB)

Additional Information: full citation, abstract, i

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 56, Citation (

CiteSeer is a scientific literature digital library and search engine which indexes scientific documents in the fields of computer and information sciences. Since 1997 CiteSeer has grown to index over 730,000 ...

13 Taming architectural evolution

André van der Hoek, Marija Mikic-Rakic, Roshanak Roshandel, Nenad Medjedovic
September 2001 **ESEC/FSE-9: Proceedings of the 8th European software engineering conference**, jointly with 9th ACM SIGSOFT international symposium on software engineering

Publisher: ACM

Full text available: Pdf (217.45 KB)

Additional Information: full citation, abstract, i

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 47, Citation (

In the world of software development *everything* evolves. So, then, do source code, for which the use of a configuration management (CM) system is an approach to capturing and managing evolution, approaches ...

Keywords: Mae, configuration management, design environment, evolution, system model

Also published in:

September 2001 **SIGSOFT Software Engineering Notes** Volume 26 Issue 5

14 A unified component framework for dynamically extensible virtual environments

Andrzej Kapalka, Don McGregor, Michael Capps
September 2002 **CVE '02: Proceedings of the 4th international conference on component-based virtual environments**

Publisher: ACM

Full text available: Pdf (129.03 KB)

Additional Information: full citation, abstract, i

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 45, Citation (

If large-scale shared virtual worlds are to be established on the Internet, technologies that allow them to adapt, scale, and evolve continuously while offline. In the course of designing NPSNET-V, an ...

Keywords: Java, XML, component-based architectures, dynamic extensible environments

15 Constructing real-time collaborative software engineering tools using supporting tool development

Carl Cook, Neville Churcher

January 2006 **ACSC '06: Proceedings of the 29th Australasian Computer Science Conference**, Volume 48, Volume 48

Publisher: Australian Computer Society, Inc.

Full text available: Pdf (318.46 KB)

Additional Information: full citation, abstract, i

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 80, Citation (

Real-time Collaborative Software Engineering (CSE) tools have many potential benefits such as increased programmer communication and faster resolution of development issues. The support for such tools is rapidly increasing, but the cost of ...

Keywords: CSCW & groupware, collaborative software engineering, co-construction

16 Queue: Volume 7 Issue 1

 January 2009 Queue

Publisher: ACM

Full text available:  Digital Edition ,  Pdf (2.84 MB) Additional Information: [full citation](#), [abstract](#), [...](#)

Bibliometrics: Downloads (6 Weeks): 96, Downloads (12 Months): 246, Citation Count: 0

17 Model for location dependent data services to mobile clients

 Bhavna Gupta, S. S. Sane

January 2009 **I CAC3 '09: Proceedings of the International Conference on A**
Communication and Control

Publisher: ACM

Full text available:  Pdf (923.20 KB) Additional Information: [full citation](#), [abstract](#), [...](#)

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 3, Citation Count: 0

The interest in mobile computing is growing leaps and bounds as the number of mobile users are ever increasing. This has motivated researchers to enable user obtain services. With the convergence of Internet ...

Keywords: location dependent data, mobility

18 Extending model driven architecture benefits to requirements engineering

Salah Kabanda, Mathew Adigun

October 2006 **SAI CSIT '06: Proceedings of the 2006 annual research conference**
of the institute of computer scientists and information technologists
of developing countries

Publisher: South African Institute for Computer Scientists and Information Techno

Full text available:  Pdf (145.49 KB) Additional Information: [full citation](#), [abstract](#), [...\)](#)

Bibliometrics: Downloads (6 Weeks): 24, Downloads (12 Months): 192, Citation Count: 0

This work focuses on developing a requirement engineering model (RSF) based on Model Driven Architecture (MDA) and Web-tier Application Framework (WAF), to support requirements generation when creating families of systems. ...

Keywords: model driven architecture, requirement specification model, product line engineering, web-tier application framework

19 Towards enterprise frameworks for networked hypermedia: a case-study

 Franca Garzotto, Luca Megale

September 2005 **HYPertext '05: Proceedings of the sixteenth ACM conference on hypertext and hypermedia**

Publisher: ACM

Full text available: Pdf (772.18 KB)

Additional Information: full citation, abstract, i

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 52, Citation C

An enterprise framework denotes a "reusable, "semi-complete" application adapted to produce custom applications in a specific business domain. The requirements, design, and implementation of MEDINA, an ...

Keywords: data intensive dynamic web application, e-tourism, enterpr

20 **CIC portal: a collaborative and scalable integration platform for high...**
Osman Aidel, Alessandro Cavalli, Helene Cordier, Cyril L'Orphelin, Gilles Ma Reynaud

September 2007 **GRID '07: Proceedings of the 8th IEEE/ACM International...**
Publisher: IEEE Computer Society

Full text available: Pdf (224.90 KB)

Additional Information: full citation, abstract, i

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 8, Citation C

EGEE, along with its sister project LCG, manages the world's largest Grid which is spreading nowadays over 260 sites in more than 40 countries. It requires novel approaches; its management also requires ...

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